

## IN THE SPECIFICATION

*Please amend the Specification as follows:*

*Please replace the paragraph comprising lines 5-23 of page 12 with the following:*

- - With further reference to Figs. 3 and 5, a base member 80 is advantageously associated with wire cage assembly 50. Base member 80 may be molded from a suitable polymeric material, e.g., a polycarbonate or the like. Base member 80 advantageously defines a pair of apertures 82a, 82b for receiving upward projections 65. Alignment slots (not pictured) may be molded into the underside of base member 80 to receive bottom wire segments 64. In addition, a deflectable arm (not pictured) may advantageously extend into one or both alignment slots, such deflectable arm(s) permitting the bottom wire segment 64 to enter the alignment slot, but preventing the withdrawal therefrom (unless the deflectable arm is deflected out of engagement therewith). Base member 80 serves as a stabilizing structure for wire cage assembly 50 and, in exemplary embodiments of the present disclosure, includes a plurality of indentations 84 for interacting with a downward projection from a door member 100 (see Fig. 7). Interaction between indentations 84 and the downward projection(s) associated with door member 100 serve to temporarily fix the position of door member 100 relative to wire cage assembly 50 and base member 80. Further structural and functional aspects of an advantageous door member for use with the wire cage assembly/cable guide(s) of the present disclosure is set forth in a commonly assigned and contemporaneously filed patent application entitled "Rack-Mounted Door Assembly," Serial No. 10/724,788, the entire contents of which are hereby incorporated herein by reference. - -